

In the Abstract:

Please substitute the following Abstract for the Abstract as originally filed.

An EMI-suppressing cable includes a signal wire, a an optional shielding layer formed on an outer surface of the signal wire, and a magnetic material layer formed on an outer surface of the shielding layer, when present, and directly on the signal wires when shielding layer is not present. The magnetic material layer and having a ferrite resin layer and a film. The ferrite resin layer is formed on one face of the film so as to form a two-layer structure. The magnetic material layer is wound on the shielding layer, or directly around the signal wire when no shielding layer is present.